

request entry of the following preliminary amendments and consideration of the following remarks. A supplemental Information Disclosure Statement is filed herewith.

IN THE SPECIFICATION

On page 22, lines 1-3, please replace the first paragraph with the following paragraph:

--Tox, μ CH2, μ CH3, VL,L,VH where L is a (G4S)3 (SEQ ID NO:16) linker and VL and VH are the variable light and heavy domains of the anti-CD3 antibody UCYT1.

Please replace the Sequence Listing with the attached Sequence Listing.

IN THE CLAIMS

Please replace claims 26 and 27 with amended claims 26 and 27 as follows:

--26. An anti-T cell immunotoxin fusion protein comprising a diphtheria toxin moiety and a targeting moiety, wherein the sequence from the amino terminus from left to right is toxin moiety, VL,L,VH,L,VL,L,VH, wherein the toxin moiety comprises a truncation mutation, L is a (G4S)3 (SEQ ID NO:16) linker, VL and VH are the variable light and heavy domains of the anti-CD3 antibody UCYT1, and H is the γ IgG hinge.--